

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION

101 CENTRE PLAZA DRIVE
MONTEREY PARK, CA 91754-2156
(213) 266-7500
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SFUND RECORDS CTR
2166-97772



September 14, 1994

Teresa P. Olmsted
Manager, Environmental Projects
ITT Aerospace Controls
1200 South Flower Street
Burbank, Ca., 91502

**WELL INVESTIGATION PROGRAM—SUPPLEMENTARY SUBSURFACE INVESTIGATION
AT 1200 S. FLOWER ST., BURBANK, CA., (FILE NO. 109.0582)**

Reference is made to your consultant's, Environ, letter dated September 7, 1994, containing information on future site assessment activities for the subject site. Your consultant proposed to conduct a CPT and HydroPunch Investigation to help identify the lateral and vertical extent of the diesel fuel contaminated soil and ground water previously detected underlying the site.

We have reviewed the submitted information and find that your consultant proposed to use a piston type sampler with 1-inch diameter sampling tube to collect soil samples. Soil sample rings at least 2-inch in diameter is required to be used to collect soil samples, as indicated in the Well Investigation Program Requirements for Subsurface Soil Investigation. Therefore, the collection of soil samples for the chemical analysis of volatile organic compounds is not recommended during this phase of the site assessment activities, since the results of the laboratory testing may be considered low estimates of the actual concentrations of the contaminants detected on-site.

Notwithstanding the above mentioned information, since this additional investigation can aid in the evaluation of soils and ground water contamination underlying the investigated area, we have no objections to its implementation provided that all work is completed as specified in the previously approved work plan for Cone Penetrometer and HydroPunch Testing and that the soil and ground water samples submitted for chemical analysis comply with this Regional Board's "Laboratory Requirements for Soil and Water Sample Analyses."

Please notify us at least 72 hours before commencing any field activities, so we may schedule a representative to be present.

Ms. Olmsted
September 14, 1994
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If you have any questions, please contact Ms. Ana Veloz at (213)
266-7590.

Gregg Kwey

GREGG KWEY
Senior Water Resource
Control Engineer

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